

# **Review**

## **Part 4**

### **Name:**

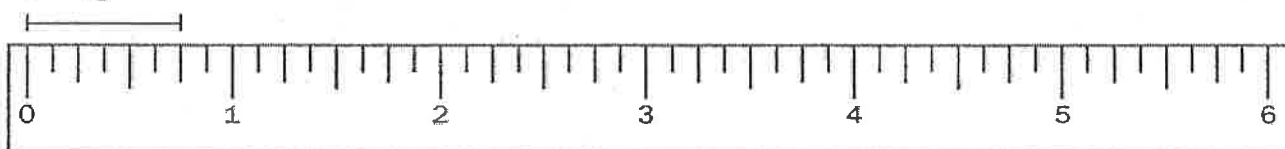
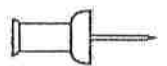
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Name: \_\_\_\_\_

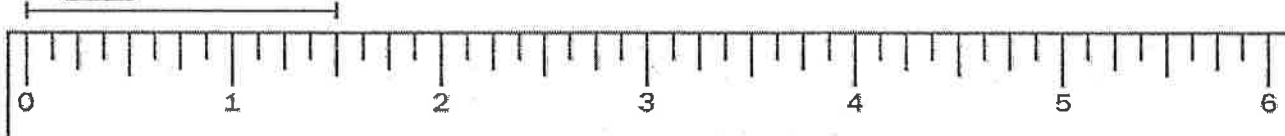
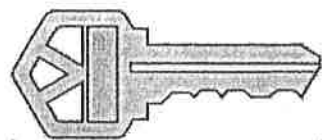
## Measuring With a Ruler

Measure to the nearest  $\frac{1}{4}$  inch using the ruler shown.

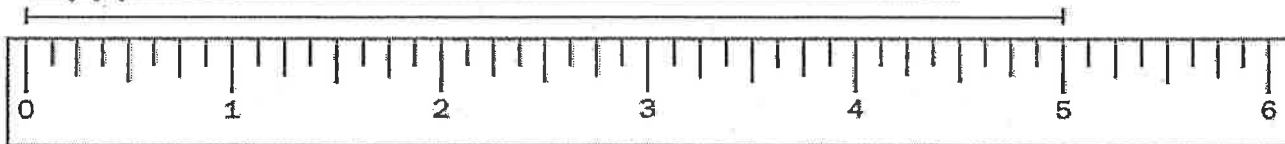
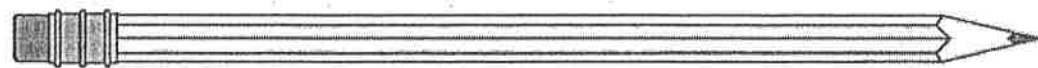
a.



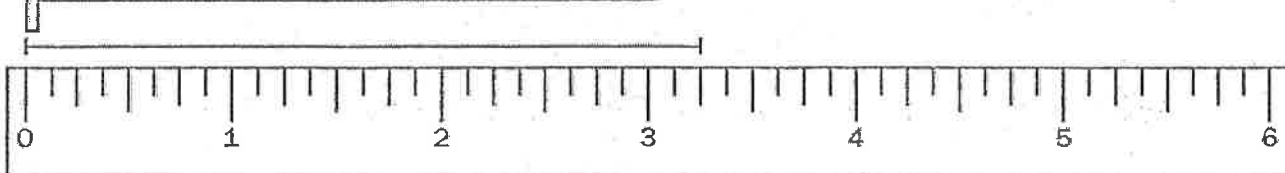
b.



c.



d.

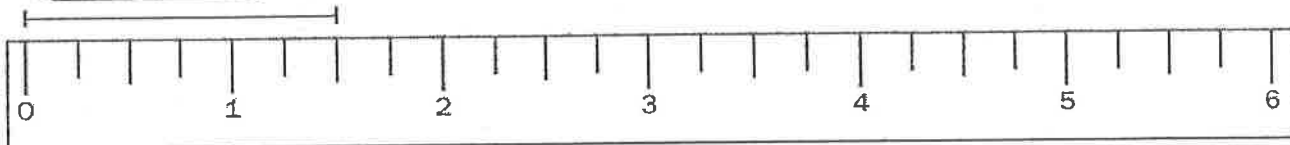
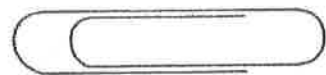


Name: \_\_\_\_\_

## Measuring With a Ruler

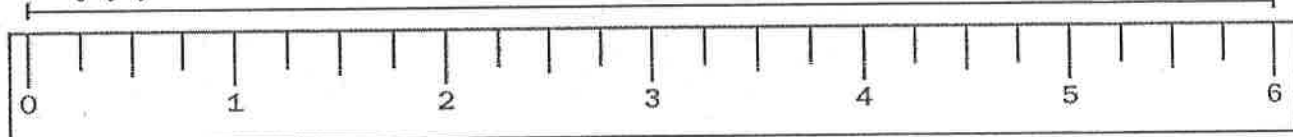
Measure to the nearest  $\frac{1}{2}$  inch using the ruler shown.

a.



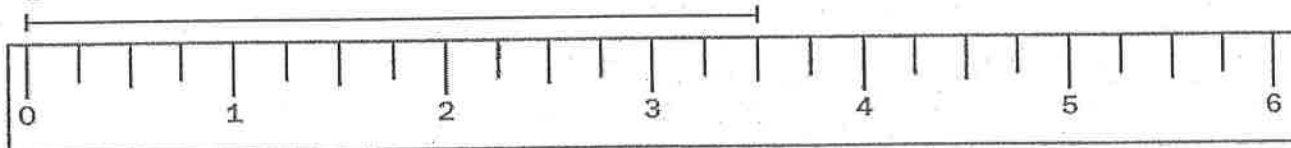
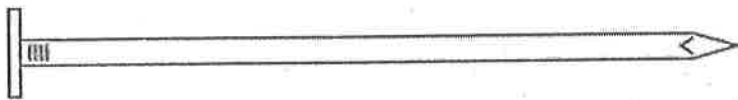
\_\_\_\_\_

b.



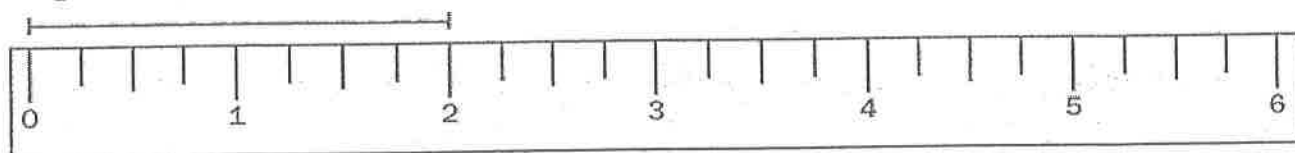
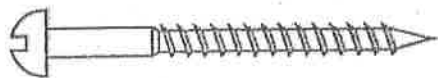
\_\_\_\_\_

c.



\_\_\_\_\_

d.



\_\_\_\_\_

Name: \_\_\_\_\_

## How Many Inches?

a.



Caryn

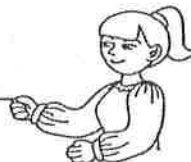


Jessica

b.

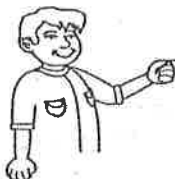


Lyn

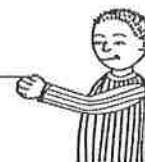


Jill

c.

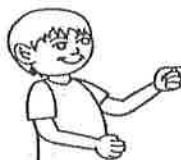


Jordan



Kevin

d.

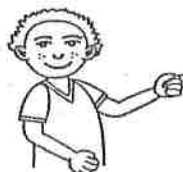


Carl



Andy

e.



Sam



Tyler

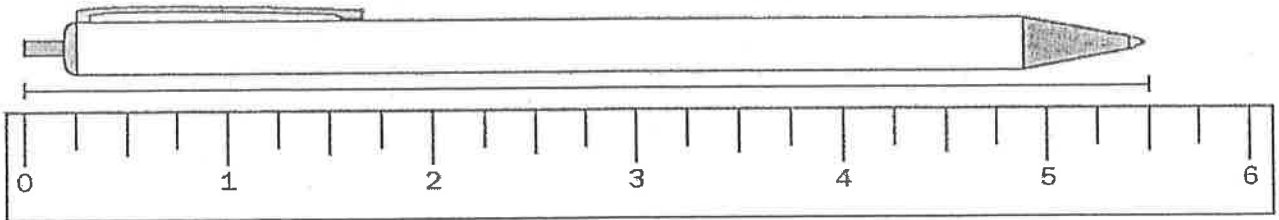
- a. Caryn and Jessica's string is about \_\_\_\_\_ inches long.
- b. Lyn and Jill's string is about \_\_\_\_\_ inches long.
- c. Jordan and Kevin's string is about \_\_\_\_\_ inches long.
- d. Carl and Andy's string is about \_\_\_\_\_ inch long.
- e. Sam and Tyler's string is about \_\_\_\_\_ inches long.

Name: \_\_\_\_\_

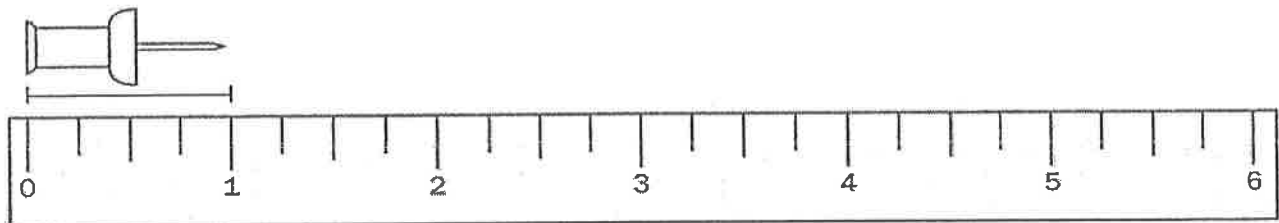
## Measuring Inches

Measure to the nearest  $\frac{1}{2}$  inch using the ruler shown.

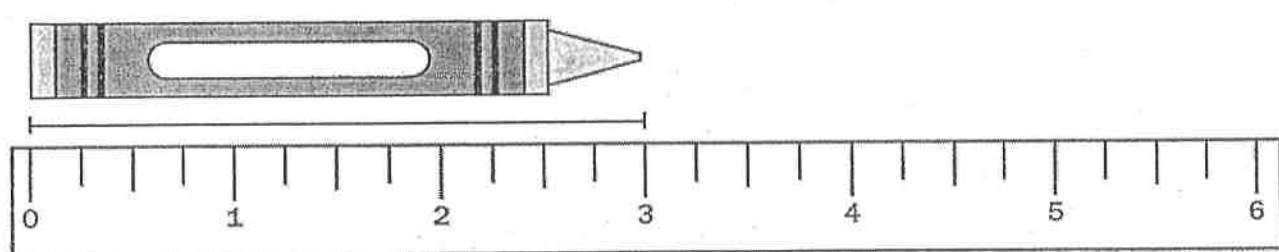
a.



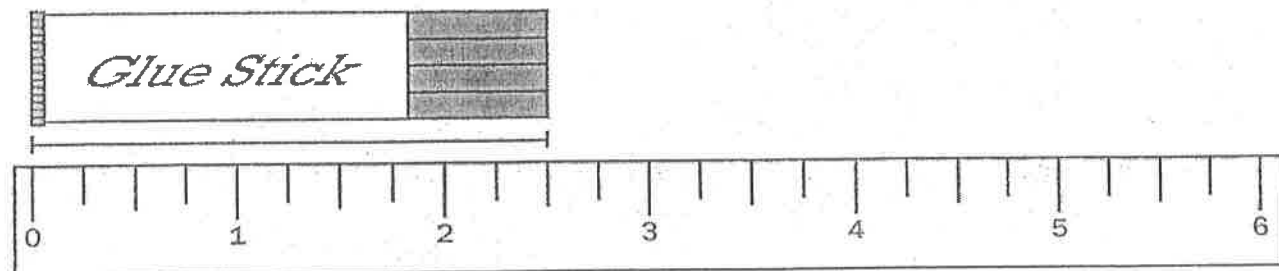
b.



c.



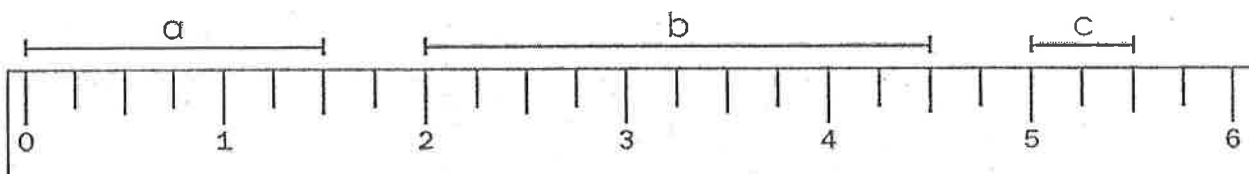
d.



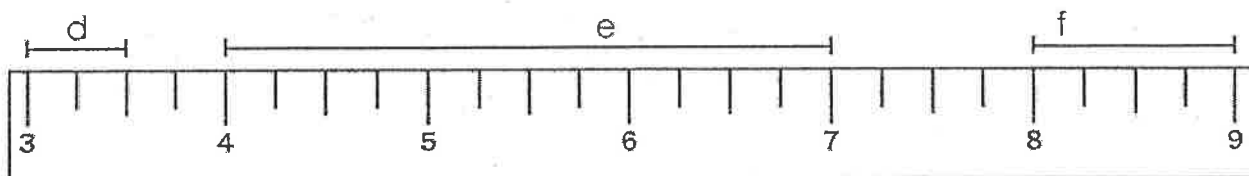
Name: \_\_\_\_\_

## Measuring With a Ruler

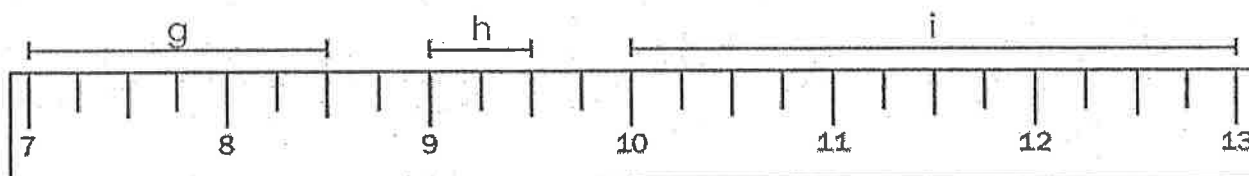
Measure to the nearest  $\frac{1}{2}$  inch for each line segment using the ruler shown.



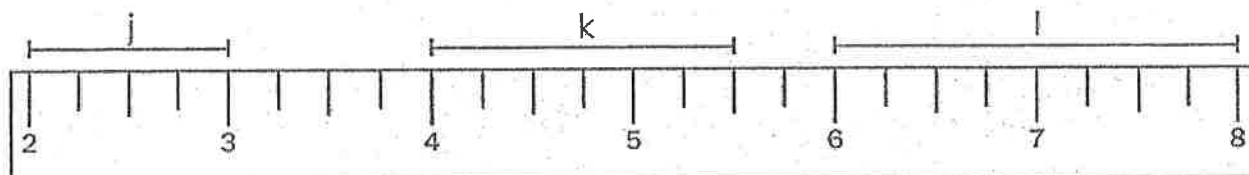
a = \_\_\_\_\_ b = \_\_\_\_\_ c = \_\_\_\_\_



d = \_\_\_\_\_ e = \_\_\_\_\_ f = \_\_\_\_\_



g = \_\_\_\_\_ h = \_\_\_\_\_ i = \_\_\_\_\_



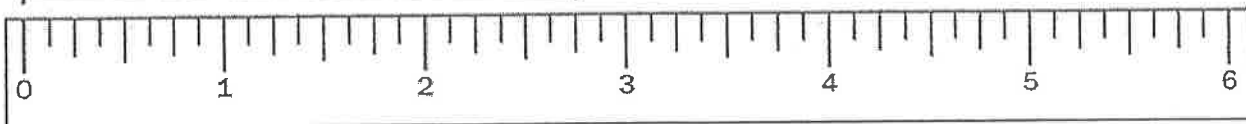
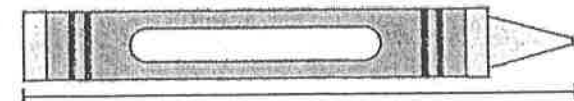
j = \_\_\_\_\_ k = \_\_\_\_\_ l = \_\_\_\_\_

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## Measuring Inches

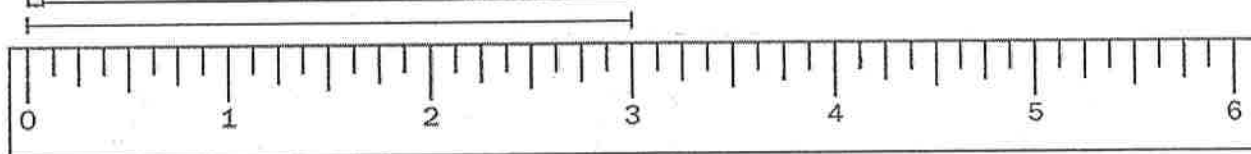
Measure to the nearest  $\frac{1}{4}$  inch using the ruler shown.

a.



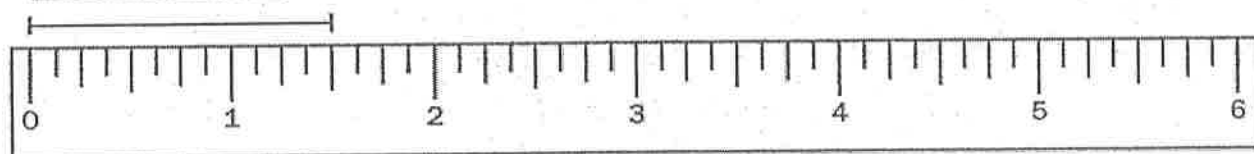
\_\_\_\_\_

b.



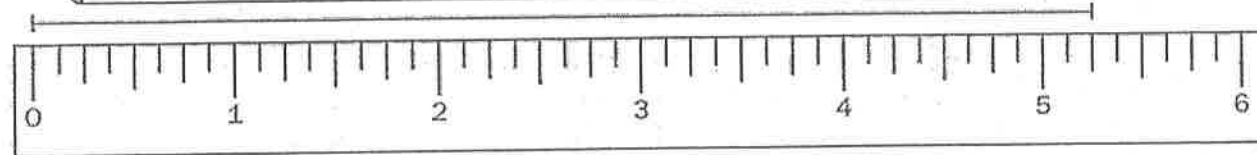
\_\_\_\_\_

c.



\_\_\_\_\_

d.



\_\_\_\_\_

Name: \_\_\_\_\_

## Addition Squares

Level 1 - Puzzle Set 2



Fill in the squares so the sums are correct on the right side and on the bottom. The first one has been done for you.

1	4	5
5	4	9
6	8	

		5
		7
5	7	

		4
		6
5	5	

		6
		3
2	7	



Name: \_\_\_\_\_

## In and Out Boxes: Measurement



Complete the tables below and answer the questions that follow.

yards	1	4	7	
feet				27

rule: multiply by 3

feet	1		3	10
inches	12	24		

rule: \_\_\_\_\_

a. How many feet are in 1 yard? \_\_\_\_\_

b. How many feet are in 36 inches? \_\_\_\_\_

c. How many yards are in 27 feet? \_\_\_\_\_

d. How many inches are in 3 feet? \_\_\_\_\_

★. How many feet are in 5 yards? \_\_\_\_\_

★. How many feet are in 48 inches? \_\_\_\_\_

Use the table below to answer the questions.

yards	1	2	3	4	5	6
inches	36	?	108	144	180	216

e. How many inches are in 5 yards? \_\_\_\_\_

f. How many inches are in 2 yards? \_\_\_\_\_

g. On the lines below, describe the rule you can use to find the number of inches in a given number of yards.

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Name: \_\_\_\_\_

## Comparing Inches and Feet

Compare inches to feet. Use the symbols  $<$ ,  $>$ , and  $=$ .

6 feet	_____	74 inches	2 feet	_____	20 inches
12 inches	_____	1 foot	36 inches	_____	3 feet
9 feet	_____	100 inches	10 feet	_____	129 inches
72 inches	_____	6 feet	7 feet	_____	90 inches

Carlita and Sam each made a paper clip chain.  
Carlita's chain was 60 inches long. Sam's  
chain was 4 feet long. Whose chain was longer?

\_\_\_\_\_

Gina is 59 inches tall. Is she more or less  
than 5 feet tall?

\_\_\_\_\_

Mike's paper airplane flew 121 inches.  
He said that his plane flew "about 12 feet."  
Is he correct? Explain.

\_\_\_\_\_

\_\_\_\_\_

Name: \_\_\_\_\_

## Feet and Inches

**Memorize this: There are 12 inches in a foot.**



Complete the table. Then, use the table to answer the questions below.

1 foot	2 feet	3 feet	4 feet	5 feet
12 inches				

1. Which is longer: 2 feet or 28 inches? \_\_\_\_\_
2. Which is less: 4 feet or 40 inches? \_\_\_\_\_
3. How many inches are in 5 feet? \_\_\_\_\_
4. James is five feet tall. Caroline is 53 inches tall. Who is taller? \_\_\_\_\_
5. Marley caught a fish that was two feet three inches long. How many inches long was her fish? \_\_\_\_\_
6. Arnold is four feet, six inches tall. How many inches tall is Arnold? \_\_\_\_\_
7. Peter measured the width of his refrigerator. It was 32 inches wide. Is the fridge more or less than three feet wide? \_\_\_\_\_

